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ABSTRACT

As one considers the almost increditle array of quidelines, regulations, requirements, and contract provisions affecting the allocation of the local school's resources, one must wonder how it is possible to conduct the business of the school at all. Time is not traditionally considered a resource, and local school administrators are rarely trained in using time resources well, particularly in the scheduling and restering process. This is unfortunate, since teachers' work time is the resource most clearly under the administrator's control, and may also be the mest significant educational resource when used well. This document provides a brief overview of the local school administrator's role in resource allocations, from the standpoint of one administrator in the Philadelphia public school system. Financial and regulatory constraints and the problems of central effice centrel are touched on. Appendices illustrate documents used by Philadelphia's local school administrators in school-level tudgeting. (Author/PGD)



"Resource Allocation Procedures Viewed From Within the Administrative Structure of Large Urban Schools"

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Dr. James H. Lytle Principal Parkway Program School District of Philadelphia

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J. LyTle

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC)."

"Resource Allocation Procedures Viewed From Within the Administrative Structure of Large Urban Schools"

James H. Lytle "

My purpose is to provide a touch of candor to a discussion of policy making, program budgets, resource allocation strategies and theoretical models. I have the advantage (or disadvantage) of being one of those out in the schools who must translate those fat budget books into teaching for kids. I'd like to start by describing the budgeting process as it actually works for the principal of an urban school; I assume that the process in Philadelphia is reasonably similar to that in other large systems since all big cities work with the same general constraints—such as class size restrictions spelled out in teacher contracts.

I've provided you with a set of the directives and forms that principals in Philadelphia work with in determining the number of staff and the amount of money their schools will get for the coming school year. Let's start with the first document "Classification of Schools". As you can see, schools are evaluated in six different criteria: number of teachers, number of special education teachers, percentage of inexperienced teachers, number of teacher vacancies, pupil mobility, and enrollment from outside school boundaries. The total score determines school classification and thereby principal's salary level.

The second document (p. 4) indicates the formulas used in determining staff allocations. As you can see, these allotments are based primarily on enrollment; the teacher/student staffing ratio is lowest for senior highs and



highest for elementary school; junior high and middle schools fall in between. The ratio is adjusted for secondary schools in relation to attendance and standardized achievement test performance. Low attendance decreases the teacher allotment; low achievement test scores increase the allotment slightly.

These formulas generate the staff allotment for each school (see p. 6). This allocation form is actually the major school-level budget document; each teaching position is worth roughly \$20,000. Thus, the document you're looking at represents about \$1,200,000. A principal has the authority to make "trade-offs" within personnel categories, but he cannot trade-off personnel for increased book or equipment funds. Legitimate trade-offs would include dropping an English position and adding a Math position, or trading a teaching position for two classroom aides. The "Trade-off Guidelines" documents (pp. 7 & 8) give some sense of the boundaries imposed on this process. Since a reduction in teaching positions is likely to increase class size beyond contractual limits, it is almost impossible to trade-off teaching positions in any but the largest schools. One other point; if a trade of one teaching position for another results in a dollar saving (e.g., an experienced business teacher being paid \$25,000 is replaced with a relatively inexperienced English teacher being paid \$15,000), the dollar savings do not accrue to the school. All positions are treated as if they had a standard value.

There are two other types of school-level expenditures over which a Philadelphia principal has direct control-book, material and supply funds and extra-curricular activity payrolls. Turn to pages 11 and 12 for examples of the Supply and Book allotment forms. The areas I've enclosed in dark lines are the standard per pupil cost factors. These are multiplied by the appropriate grade level or course enrollments for sub-totals. The grand totals represent



the school's entire cash supply for a school year. My school will receive \$20,650 for the 1979-80 school year to buy all books, ditto paper, reading kits and pencils for over 1200 students. That's about \$17 per student. When you consider that a single Biology text bookmay cost \$15, you have some sense of what a preposterously small amount that is. And if we need a new film projector, it must be bought from these same funds. To put it another way, the amount available for all books and supplies is 11/2 % of the total spent for salaries and employee benefits at my school. When one talks about reallocation and accountability at the school level, that's a good statistic to keep in mind. The extra-curricular payroll I referred to provides overtime funds to pay teachers for conducting intramural sports, dramatics, debate, after-school tutoring, and so on (see pp. 13 & 14 in your packet for examples). These funds reflect, to a certain degree, school district priorities, but might more accurately be described as compromises tossed in during the closing moments of teacher contract negotiations. My school is receiving \$24,000 this year to pay overtime to teachers (more than we get for books and supplies). Everyone in the school, including the union representative, agrees that many of the activities paid for with this money are really charades and that the money would be better spent on equipment, furniture, a Xerox machine. No matter. It can only be used for the activities designated in the teacher contract.

Constraints

I think it is important to consider the constraints that bound school-level budgeting. Although some of those I will enumerate have greatest effect at the system-wide level, all determine what is possible in a school.



5

As a condition of Title I, ESEA funding, the federal government requires comparability across all schools at a given level within a system. For example, if one high school is given an extra reading specialist from the operating budget, then all other senior high schools must also be given one. Title IX provisions require equal expenditures for male and female students. And the Office of Civil Rights requires teacher racial balance at all schools, thus restricting flexibility in staffing arrangements.

The State requires that instruction be provided by appropriately certified teachers and prescribes the amount of instruction in various areas (e.g., 4 credits in English and 2 credits in mathematics in senior high schools, each credit constituting at least 120 hours of instruction).

The teacher contract limits class size and personnel trade-cffs, determines teacher assignment and transfer policies, fixes salaries and increments, prescribes the number of periods per day and the duties teachers may be assigned, specifies the length of the work day, and requires that each school allocate \$25 per teacher from its book and supply funds for their unilateral use.

One example of the effect of the combination of State guidelines and teacher contract provisions is that there must be roughly twice as many English as math teachers in a senior high, given credit requirements and class size limitations.

The School District itself requires that all books and supplies on



approved lists must be purchased from designated vendors, although unlisted items may be purchased directly. Schools may purchase through three mechanisms; petty cash accounts are used for expenditures of \$50 or less; direct purchase orders may be used for expenditures of \$50 to \$500; for larger amounts, requisitions are submitted to a central purchasing office. Furniture and major equipment is only available through an ephemeral central contingency fund. Pupils may not be charged for books. Substitute teachers are centrally budgeted; schools may not accrue money or days of service by making internal arrangements to cover absences. As indicated earlier, no funds allocated for personnel services may be used for other expenditures.

As one considers this almost incredible array of guidelines, regulations, requirements, and contract provisions, perhaps the most pertinent observation is to wonder how it is possible to conduct the business of school at all.

The answer lies, in my view, in the fact that the significant resource allocation decisions in school systems are not made by Superintendents, or Boards, or Finance Directors. These decisions have very little to do with money and a great deal to do with the allocations of personal time, particularly the work time of teachers. The most significant allocation process in school systems is the rostering or scheduling done within each school.

Since teachers represent slightly more than half of the full-time employees in the school system and their salaries represent about half of the total annual expenditures in the system, the decisions relating to the use of their time are in fact the system's major program decisions, and of course the ones most directly affecting the district's instructional program.



In large school systems like Philadelphia the Finance Division has absolutely no involvement in the rostering process and doesn't even begin to understand what it's about. That suits principals and teachers just fine, because control over the most meaningful part of the budget lies within schools, beyond the "interference" of the Board or central office. Even the availability of computerized scheduling has had little impact in Philadelphia. The "roster room" remains the decision center of each school. It is here that administrators and select teachers determine who in the school teaches what, where and to whom--what teachers get the honors students, the best classrooms, the most convenient schedules, the smallest classes, or the most "released" periods (see Period Allowances, p. 9). Will students needing remedial reading instruction get two or five periods a week of help? Will these periods be early in the day or after lunch? Will there be a Social Studies electives program this year? Will Biology labs be one or two periods? And so on. A principal who does not understand this process is like a Finance Director who cannot read a budget. He will be unable to translate instructional priorities into real services to students.

It's my observation that in fact all too few urban school principals really understand the relationship between rostering or scheduling and program planning and implementation. The process might accurately be conceived as a resource allocation process, yet principals and their subordinates have very little training in decision theory or resource allocation models. They have the power to translate resources into programs. Unfortunately they do not have the tools. If there is any place in public education where economic and decision models and computer technology could be fruitfully employed, it is in this rostering/scheduling process. Schools and their administrators



might have to surrender some of their present autonomy, but there is tremendous potential for greater efficiency and effectiveness in reviewing urban school-level scheduling systmes. In other words, the strategies and techniques of analysis currently employed at district-wide levels ought to be applied to school-level decisions.

There are a few other issues of school-level finance that I'd like to comment on briefly. The first is that in Philadelphia, at least, it is virtually impossible to determine the real cost of particular schools. The problem relates partly to the myriad funding sources for school-level services—Special Education, Title I, C.E.T.A., etc. A second part of the problem derives from the fact that certain school-level services—for example, security officers, substitute teachers or bus transportation, are centrally budgeted. This situation makes it extremely difficult to compute accurate per pupil cost figures or potential savings from school closings.

Another concern is that budget reduction decisions, which seem endemic in urban school systems, are always made at the central office level. Given the constraints I outlined earlier, it's understandable why this seems necessary. Yet school-level personnel, since they have no involvement in the process, come to see themselves as victims rather than participants in the process. Any sense of joint enterprise is lost.

A third concern is that the per pupil cost of urban public schools now equals or exceeds that of very exclusive private schools which provide better services and facilities. Our projected per pupil cost in Philadelphia next year in the general fund is almost 55000; when categorical fund sources are



added on, as for example ESEA Title I support for disadvantaged students, the per pupil cost increases to \$3,500 - \$4,000. The quality of services we provide at that cost is inexcusably poor. An examination of this issue would be the topic for another paper, but clearly the current situation is outrageous.

I don't consider this paper as particularly romantic or profound. Through my comments, the handout I've provided you, and the issues I've raised, I hope I've given you a sense of what budget and finance mean at the school level. The schedule or roster is the only real resource allocation tool a principal has access to; other allocation decisions are comparatively inconsequential.



BOARD OF EDUCATION 21st STREET SOUTH OF THE PARKWAY 19103

MICHAEL P. MARCASE Superintendent of Schools

February 15, 1978

CHARLES A. HIGHSMITH Deputy Supermtendent Jur Field Operations 299-7665

File No. 300

TO:

All Principals

FROM:

Charles A. Highsmith

SUBJECT: Classification of Schools - 1978

The classification data for your school are enclosed.

For your information, the following factors and point values were used in determining the classification of each school:

Number of Classroom Teachers 1.

1	No.	Points
Elementary	Less than 16.6 16.6 to less than 21.1 21.1 to less than 25.8	10 20 30
	25.8 to less than 30.5 30.5 or more	40 50
Junior and Middle	Less than 68.1 68.1 or more	50 60
Senior and Voc <u>Tech.</u>	Less than 51 51 to less than 120.8 120.8 or more	50 60 70

Number of Special Education Teachers 2.

No.		<u>.</u>	Points
2	_	5	2
6	-	10	4
11	_	15	6
16	or	more	8

(Note: 1. Teachers of grades 7 and 8 in elementary schools were included with special education teachers in determining the number of points for this factor.

> 2. For Special Class Centers only, the point values for this factor are double the above.)





Teachers with Less Than Two Years Experience

Percent	Points
10 - 19	1
20 - 29	2
30 - 39	3
40 - 49	4
50 - 59	5
60 - 69	6
70 - 79	7
80 - 89	8

,

4. Teacher Vacancies

No.	Points
2 - 4	1
5 - 9	2
10 or more	3

5. Average Monthly Pupil Mobility

Percent	Points
5 - 8	1
9 - 12	2
13 - 16	3
17 or more	4

6. Magnet Enrollment from Outside Boundary/Total Enrollment

Percent	Point
5 - 9	1
10 - 14	2
15 - 19	3
20 or more	4

(Note: Replacement Schools: A principal of an existing school who has been designated as the principal of the replacement school opening during the calendar year of 1977 assumes the classification, if higher, of the replacement school.)

School classification appeals, based on factors other than those included in the formula, may be made. For your information, the procedure is listed below:

- 1. Principal writes letter to the district superintendent stating those factors which make the school unique.
- 2. District Superintendent screens all requests and supports or denies them and advises principal.



SCHOOL:	PARKWAY			_ DATE:JA	NUARY, 1978
PRINCIPAL:	JAMES LYTLE			_ DISTRICT:_	TWO
•					·
					Subtotals
# Classroom	teachers:	59	Points:	60	
# Special Ed	d. teachers:	0	Points:	0	
% Teachers	less than 2 yrs. exp	3	Points:	0	
# Teachers	vacancies:	<u>0</u>	Points:		
% Avg. month	hly pupil mobility:	9	Points:	2	,
% Magnet en boundary/	rollment from outside total enrollment:	0	Points:	0	,
		· To	tal Points:	62	
		Clas	sification:	6	<i>'.</i>

'77 Classification: 6 .

BOARD OF EDUCATION 21st STREET SOUTH OF THE PARKWAY 19103

MICHAEL P. MARCASE Superintendent of Schools

File #300

CHARLES A. HIGHSMITH Deputy Superintendent for Field Operations

April 20, 1978

To:

District Superintendents

Principals of Senior/AVT High Schools

From:

Charles A. Highsmith

Factors and Allowances - 1978-79 SUBJECT:

The following factors and allowances are considered in determining personnel allocations for senior/AVT schools for 1978-79:

Teachers -

A. Basic

- 1. Senior
 - 1 teacher/23 pupils (for first 920 pupils)
 - 1 teacher/28 pupils (for excess of 920 pupils)
- Technical
 - 1 teacher/20 pupils
- Achievement Adjustment (See attached category list)

Category 1 = 2.0 teachers/1000 pupils

Category 2 = 1.5 teachers/1000 pupils

Category 3 = 1.0 teacher/1000 pupils

Category 4 = 0.5 teacher/1000 pupils

C. Supplementary Allowances

Determined by enrollment at annex and Annex

accessibility of home school

.5 teacher/full program Child Care

.4 teacher/program COE; DE; WE

Determined by shop program Shop

Depending on resource availability, allocation Other

will be made for special programs approved by deputy superintendent for Field Operations.

D. Average Daily Attendance

Average Daily Attendance

100% - 88%

87% - 83%

82% - 78% 77% - 73%

72% or less

14

Teacher Reduction

0

4%

5%

6%

(over please)



Other Positions

Vice Principal

Allocation

Allocation dependent upon pupil enrollment:

- 1. Four for school with enrollment of 4400 or more.
- 2. Three for school with enrollment greater than 3400 and less than 4400.
- Two for school with enrollment of 3400 or less.

Counselor

Average: One per 540 pupils

Librarian

One per school

Clerk - Stock

One per school where such service is not provided through other resources

Non-Teaching Assistant and School Aide II

Allocation dependent upon the following considerations:

- 1. Pupil enrollment
- 2. Lack of other supportive services
- 3. Prevalence of serious incident reports
 4. Community environs
 5. Magnitude of lunch program

 - 6. Enrollment of annexes

Science Lab Assistant

One per school

Secretary

Allocation dependent upon the following considerations:

- 1. Pupil enrollment
- 2. Pupil mobility
- 3. Average daily absence
- 4. Enrollment of annexes





Please note that each teacher is to be assigned five prep periods per week.

SCHOOL	Parkway	•
DATE	CODE	÷

Senior High	76	7 7	77	78		76	. 77	77	78
Program 04	ACT	GEN	GEN			ACT	GEN	GEN	
Principal	013	1	1		Business, Contd.				
Vice Principal					Stenog - Pitman				
Ed. Prog. Planner		1			. Typing				
			·		Data Processing				
DEPT. HEADS, COORD.	013	1	7		Driver Ed.	025			·=.·
Agriculture					English	015	13		
Commerce					Lang. Skills	007	3		
English		1	1		Home Econ.	016			
Ind. Arts					Language, Foreign:	107			
Languages					French		2		
Mathematics				٠.	German				
Phys. Educ.			İ		Hebrew			Ť	
Science					Italian				
Soc. Studies	İ				Latin				
					Spanish				
									~
LIBRARIAN	800				Mathematics	018	11		
COUNSELOR	010	1	1		Music, Inst.	006			
					Music, Vocal		.2		1
					Phys. Ed. Men	005	1		
				i i	Phys. Ed. Women				Ť
TEACHERS:		57.2	57	1					$\neg \uparrow$
Art	002	1			Science	019	8	Ť	T
Business	021	5			Biology				寸
Bookkeeping					Chemistry				
Bus. Ed. Workshop					Physics				-
Clerical Prac.							-		-
Distrib. Educ.		. 			**************************************				
Distribution					Social Studies	020	13	- -	
Duplicating						7	1		
Key Punch					16	- / /	\dashv		•—-
Stenog - Gregg		-1		 -	10	1/42	기		- n 13

BOARD OF EDUCATION 21st STREET SOUTH OF THE PARKWAY 19103

Michael P. Marcase Supermendent of Schools

CHARLES A. HIGHSMITH

Deputy Superintendent
for Field Operations

File #300

April 14, 1977

TO:

District Superintendents

Principals

FROM:

Charles A. Highsmith 💯

SUBJECT: TRADE-OFF GUIDELINES FOR THE 1977-1978 PROGRAMS 01 TO 05

- 1. Trade-offs must be consistent with School District objectives and priorities and must strengthen the instructional program.
- 2. All trade-off requests must be approved by the district superintendents and the Deputy Superintendent for Field Operations.
- Trade-offs are authorized for one year at a time; requests for tradeoffs must be renewed each year.
- 4. Trade-offs may not be used to increase administrative positions in a school.
- 5. Personnel (Class 100) may not be traded for non-personnel items (Class 200, 500, 400, 500).
- 6. Trade-off requests may be made within Class 100 and among Class 300, 400, and 500.
- 7. When authorized, trade-offs will be made in accordance with the following equivalences based on the position of teacher as unity:

a.	Classroom Aide	.47
b.	Non-teaching Assistant	.67
c.	Noontime Aide	.18
d.	School Aide II (Matron)	.69
e.	Secretary	.56
f.	Teacher	1.00





BOARD OF EDUCATION 21st STREET SOUTH OF THE PARKWAY 19103

Michael P. Marcase Superintendent of Schools

CHARLES A. HIGHSMITH
Deputy Superintendent
for Field Operations

File #300

March 18, 1977

TO:

Principals of Secondary Schools

FROM:

Charles A. Highsmith

SUBJECT: EXTRA-CURRICULAR (EC) SERVICES - POSITION TRADE-OFF

The option to increase instructional services in exchange for reducing the teacher allotment is offered again for the 1977-78 school year. In schools where the allotment is reduced, teachers may accept additional instructional services, lengthen their day, and continue to perform EC services.

For such schools that accept the reduced allotment, guidelines follow:

- 1. Each increase of 25 periods per week of instructional services among those teachers who have previously been receiving roster compensation for EC services will reduce the allotment by one teacher.
- 2. Those teachers who continue to perform the EC services, increase their instructional services and lengthen their school day, will receive monetary compensation rather than roster compensation.
- 3. The EC services must be performed at the school.
- 4. Unless the Office for Field Operations approves a change
 - a. The maximum reduction will be three teachers.
 - b. The maximum remuneration for a teacher will be 3 3/4 hours per week at the prevailing EC hourly rate.
 - c. The total number of EC hours allocated to all teachers in exchange for one teacher must not exceed 18 3/4 hours.
- 5. Accurate and up-to-date records indicating the number of EC hours served by each participating teacher must be maintained at the school.

Please complete the attached form and return it to the Office for Field Operations, Room 601, Administration Building, by APRIL 12, 1977.

bs

enc.





BOARD OF EDUCATION 21st STREET SOUTH OF THE PARKWAY 19103

MICHAEL P. MARCASE
Superintendent of Schools
Richard D. Hanusey
Associate Superintendent
for Field Operations

File #300

September 13, 1978

TO:

Principals of Senior High and AVT Schools

FROM:

Richard D. Hanusey

SUBJECT: Period Allowances for Non-instructional Activities - 1978-79 - Revised

The maximum period allowances per week for the non-instructional activities listed below are as follows:

- 1. Discipline 45 periods
 2. Finance 10 periods
 3. Publications 10 periods
 4. Senior Class Sponsor 5 periods
 5. Student Association 5 periods
 6. Testing 5 periods
- In addition to the above allowances, please note the following:
- All other non-instructional activities in schools are to be assigned to non-advisors, with no additional period allowances.
- Additional responsibilities relating to the non-instructional activities listed above may also be assigned to non-advisors, with no additional period allowances.
- Exclusive of instructional activities beyond the regular school day:
 - a. Department heads who were assigned to teach at least 10 periods per week during the 1977-1978 school year are to be assigned to teach 10 periods per week; other department heads are to be assigned to teach 5 periods per week.
 - b. The roster chairperson and the grade chairpersons are to be assigned to teach the same number of periods per week as they taught during the 1977-1978 school year.

(over please)





c. All teachers, with the possible exception of the roster chairperson, must be assigned to teach a minimum of 5 periods per week.

4. The maximum number of periods allocated to a department chair-person for supervisory activities is 5 per week.

Thank you for your cooperation.

fichard Dramusery

bs

c: District Superintendents





Parkway Program	(206)	3	_			1/10/79			
hool	Code District Principal					Date			
				****	1				
•	ENROLL			LLOWANCE		OM			
GRADE OR SUBJECT		NITS	Per	Per Pupil		OTAL ANNUAL ALLOWANCE			
	10/3		Pupil	Period Period	<u> </u>				
. Grades 10-14	Projecte	d Actual				cted Actual \$ 3315			
General		870	\$ 3.81	\$	\$	-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
Less Science-See Science below									
Art-Senior High		78		.82		64			
Art-Tech High				1.34					
Commerce			.67						
Distributive Ed.				.67					
Home Economics	,			.57	ļ				
Child Devel. Lab.				.57	ļ				
Shop				1.37					
Mechanical Drawing				.93	 				
Music - Inst. & Vocal ***		44	2.37		ļ	104			
Science *			1.08						
TOTAL ALLOTMENT - Grades 10 - 1	4				\$	\$\$			
				,					
. GRADES 7 - 9		376	\$ 3.61	le .	S	\$ 1357			
General		376	\$ 3.61	3	1) (
Less Science-See Science below		21	 	.62	1	13			
Art.			.36						
Commerce		_	.36	.41					
Home Economics				1.21	 				
Shop				.77					
Mechanical Drawing		1-12	2.06	 		25			
Music - Inst. & Vocal ***		12		 					
Science *			1,03	<u> </u>	\$	\$			
TOTAL ALLOTMENT - GRADES 7 - 9									
. GRADES K - 6			L		ļ				
General 1 - 6			\$ 3.40	\$	\$	\$			
PK & K			3.40						
TOTAL ALLOTMENT - GRADES K -6					<u> </u>				
			T T						
. ADDITIONAL ALLOTMENTS			\$ 2.06	· ·	Is	\$			
E.I.P. (Elementary)				per school		30			
Health Ed. Mat. (El. & Sec.)				per school		149			
Library (Elem./Mid. & Sec.)				per teacher		540			
Teacher Allowance **		54_	1 10.00	DEL CERCITE	5	\$ 5597			
TOTAL ADDITIONAL ALLOTMENTS					 				
. NEW SCHOOL, NEW GRADES - Addition	al Allowar	nce		,	1.	ls 0			
Compute on reverse side.					\$	\$ U			
					s	s 5597			
. TOTAL AT STATED ALLOWANCE RATES					+				
				tman+					
* For pupils enrolled in Science			Adjus		1	•			
** Balance of \$25.00 allowance sho	own on Bool	c & Inst.	Allow	L/	1	224			
Aids Allotment Sheet, Form EH	*	TOTAL	\$	\$ 5821					
*** Per pupil in performance groups									

Form H 300, Allotment Sheet - Supplies - Elementary and Secondary Schools. School District of Philadelphia (March, 1978)





allowances

BOOKS AND INSTRUCTIONAL AIDS AL	LOTMENT - GR	ADES K -	14	SCHO	OL Y	EAR 197	¹ 8-79	
Parkway Program	206, 3					1/1	0/79	
				Principal		1/10/79 Date		
GRADE OR SUBJECT	1	LMENT NITS /78	ſ	UNIT ALLOWANCE	1		· ANNUAL WANCE	
	Projected	Actual			P	rojected	Actual	
1. GENERAL EDUCATION - Base								
Grades 9 - 14		1246		\$8.67 per pupil			10,803	
Grades 7 - 8				8.26 per pupil				
Grades 1 - 6				8.05 per pupil				
Kgn. and Pre-Kgn.			_	6.03 per pupil				
Sub-Total Base					\$		\$	
2. GEN. ED. ADDITIONAL ALLOWANCE							**************************************	
Grade 1		1		\$ 3.86 per pupil				
EIP (ELEMENTARY)				2.06 per pupil				
Library (Elem./Mid. & Sec.)				119/242 per school				
Library - Grades 9 - 14		1246		2.06 per pupil			2,567	
Grades 7 - 8				1.80 per pupil				
Grades 1 - 6				1.80 per pupil				
Commerce - Sr. & Tech.				3.55 per pupil				
Gr. 9 - Intro. to Bus.		30		2.68 per pupil	1		80	
Teacher Allowance*		5 4		15.00 per teacher	1		810	
Sub-Total Add'1 Allow.					\$		\$	
3. NEW SCHOOL, NEW GRADES - Addi Compute on reverse side	tional Allow	vance			s		ş 0	
4. TOTAL AT STATED ALLOWANCE RATES			1		\$		s 14,260	
						_		
* Balance of \$25.00 allowance shown on Supplies Allotment Sheet, Form H 300				Adjustment Allowance			57 0	
Use Forms SE 2 and SE 22 for 3 allowances	Special Educ	ation	+	GRAND TOTAL			14,830	
			L-					

Form EH 108, Allotment Sheet - Books and Instructional Aids - Elementary & Secondary Schools School District of Philadelphia (March, 1978)



- TO THE PRINCIPALS OF SENIOR HIGH AND AREA VOCATIONAL-TECHNICAL SCHOOLS:

Please submit your recommendations in connection with the Afterschool Physical Education program in your school for the following school year on the form which appears below. The completed form must be returned to this office by Sep. 22, 1978. In making your recommendations, it is important that you keep in mind the basic philosophy laid down by the Superintendent with regard to this program. This is particularly true with regard to the number of participants and official opening and closing dates of the respective activities. Under Item "B" the total cost of salaries paid to teachers should be provided for in your school budget under Class 100-Personal Services-Item 102 - Seasonal Activities. Thank you very much.

BERNARD G. KELNER Associate Superintendent

Curriculum and Instruction

Sincerely yours,

RICHARD D. HANUSEY

IRVING M. BRODY

Associate Superintendent Field Operations

PROGRAM FOR GIRLS Director \$ 5,300

A. In this			THOUGHT TON GIRLS ALLOTMENT \$ 5,300
A. In this	s space, 11st	the nominees	for the positions which you wish filled in 1978-79.
Approved Li	int of	Maximum	1
	& Positions	Current	Official Opening &
VCCI AI CLER	& Positions	Salary	Closing Dates Nominees
Voolens	17 - 3 m - 1 -	40000	Opening of School
Hockey Hockey	Head Tchr.	\$2271.	in Sept. to Nov. 30
	1st Asst.	1617.	
Hockey	2nd Asst.	1081.	_ 1
Volleyball	Head Tchr.	2271.	
Volleyball	1st Asst.	1617.	
Volleyball	2nd Asst.	1081.	
Bowling		929.	
X-Country		1086.	
Swimming		1086.	
Basketball		2608.	Dec. 1 to Feb. 28
Basketball		1617.	
Basketball		1086.	
Gymnastics		1954.	Dec. 1 to Mar. 15
Cymnastics	lst Asst.	959,	
Archery		869.	Mar. 15 to June 15
Badminton		1086.	
Golf		869.	
	Head Tchr.	2271.	
	lst Asst.	1529.	11
	2nd Asst.	1086.	" "
Tennis		1086.	
	Head Tchr.	2271.	
	lst Asst.	1617.	
	2nd Asst.	1184.	
NTRAMURAL A	ACTIVITIES	SALARY	HOURS* DATES
			
			
inance Mana	ger	761.	Sept. to June 15
thletic Dir	ector	1834	Cant to T
		per hour is	webo. to june 15

Sponsors of intramural activities may not receive a total salary greater than the amount indicated by the principal's recommendation.

BOARD OF EDUCATION 21st STREET SOUTH OF THE PARKWAY 19103

MICHAEL P. MARCASE Superintendent of Schools RICHARD D. HANUSEY Associate Superintendent for Field Operations

File #300

November 1, 1978

TO:

Principals of Senior High and Area Vocational-Technical Schools

FROM:

Richard D. Hanusey

SUBJECT: Extra-Curricular (EC) Activities - Dramatics & Debating 1978-1979 School Year

The number of remunerative EC hours allotted follows:

1. Dramatics - 300

2. Debating - 100

Guidelines

- 1. The criteria to be used in the selection of teachers shall be established in accordance with terms of the PFT Agreement.
- One or more teachers may serve in the programs. However, the number of remunerative EC hours in each program may not exceed the number indicated above.
- Preparation of Form S 316:
 - a. Refer to Payroll Procedures Manual, section 1.11, paragraphs IV, A, 2 and 4.
 - On entries to be made, please note:
 - 1) Project: Dramatics & Debating EC
 - 2) PBRS: 01 04 149
 - 3) Position Class. Code: 0904
 - 4) Pay Grade: 0150
 - Pay Step: 01 5)
 - 6) Rate of Pay: \$14.67
 - Project Dates: 9/78 | 6/79
 - Forward original and one copy of completed Form S 316 to the Office for Field Operations as soon as possible. Upon receipt and approval of Form S 316 by Field Operations, the Time and Attendance Report (T & A) for the school will be developed by the Payroll Division. Any subsequent S 316 forms submitted during the year for additions and/or deletions must be accompanied by Form \$307.







- 4. Preparation of Form S307
 - a. Complete original form (enclosed) and two copies.
 - b. Forward original to Office for Field Operations, Room 614, at same time S 316 forms are forwarded.
 - c. Forward one copy to the district office; retain other copy.
- 5. Preparation of Extension Payroll T & A is to be made in accordance with procedures indicated in Payroll Procedures Manual, section 2.0, paragraph VIII, B.
- 6. The principal shall:
 - a. Monitor each EC activity performed by teachers.
 - b. Keep accurate and up-to-date records which indicate the number of EC hours served by each employe.
 - c. Use the daily register copy of the T & A Report as a sign-in sheet for participating employes.

Lichard Arlanusus

bs

enclosure

c: District Superintendents